

ADVERTISEMENT NO: 5032

Dated: 03/06/2014

Applications are invited for JRF on plain paper (typed) for the following assignment in a temporary and purely time bound research project undertaken in the Department of Chemistry of the Institute.

- Name of the Temporary Post : Junior Research Fellow (JRF)
 "Analytical studies of fluoride concentration and its removal from
- 2. Name of the Research Project : groundwater of Bastar region, India".

3.	No. of Post	One
5.	No. of Post	
3.	Name of the Sponsoring Agency	: WSSO (PHED)
4	Tenure of the Project	: 03 Years
5	Tenure of the Assignment	: 03 Years
6	Job Description	: Field work, Experiments and analysis
7.	Consolidated monthly compensation / Fellowship	: Rs. 21,000/- P.M including all allowances
8.	Essential Qualifications and experience	• For JRF the applied candidate should have a First class, M.Sc. in Chemistry with computer knowledge and good proficiency in English
		• Experience in relevant field

9. Desirable Qualifications/ : -do Experiences

Eligible persons may apply according to format, along with his/her CV, photocopies of attested educational qualification, experience certificates, grade /mark sheets, publications and affixed with colored photographs etc., and send the completely filled application by registered/speed post to,

Dr(Mrs.) Kavita Tapadia, Assistant Professor, Department of Chemistry, National Institute of Technology, Raipur, Chattisgarh-492010, INDIA. Last date for submission of application form is <u>30/06/2014</u>. Only Shortlisted candidate will be called for interview. Name of shortlisted candidate will be displayed on institute website, the applicants are therefore, advised to keep visiting our website www.nitrr.ac.in. No interview letter will be sent to candidates for attending the interview. The cover should be super- scribed clearly the post applied for & <u>Department name</u>.

Mere possession of minimum qualification does not guarantee invitation to the interview. Candidates will be short listed based on merit and need of the project. *No TA/DA will be paid for attending the interview*.

For further details please contact Dr. (Mrs.) Kavita Tapadia Assistant Professor & Principal Investigator Department of Chemistry NIT, Raipur, CG, INDIA, 492010 Email:akavita9@rediffmail.com, ktapadia.chy@nitrr.ac.in



(Institute of National Importance) G.E. Road, Raipur – 492010 (CG) Phone: (0771) 225 42 00 Fax: (0771) 225 46 00 Email: director.nitrr@rediffmail.com Website: www.nitrr.ac.in

Department of Chemistry

Application for the post of JRF

ADVT. NO.	DATED	Attach Passport Size
POST APPLIED FOR		Self attested
TITLE OF PROJECT		Photograph

- 1 NAME OF CANDIDATE(in Block letter)
- 2 DOB
- 3 AGE AS ON CLOSING DATE OF THE APPLICATION: YEAR/MONTH/DAYS
- 4 ADDRESS(WITH CONTACT NUMBER AND E.MAIL)
- 5 FATHER,S NAME
- 6 BIRTH PLACE
- 7 QUALIFICATION(HIGH SCHOOL ONWARDS)*(ATTACH CERTIFICATE ALSO)) INCLUDING, Sl. No. Name of Exam Board/University % Marks/Year/ CGPA/Grade Division/ Remarks
- 8 WORK EXPERIENCE(IN DETAIL)(Attach Certificate also)
- 9 COMPUTER KNOWLEDGE/DEGREE
- 10 PUBLICATION(IF)

UNDERTAKING

I understand that it is a contractual engagement on purely temporary basis for the Project. I declare that the above particulars are correct to the best of my knowledge and belief. I understand that action can be taken against me if these are found to be incorrect.

Place : _____ Date : _____

SIGNATURE OF CANDIDATE

* Please enclose relevant self attested certificates.